




PTO/SB/08A (08-03)

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete If Known	
				Application Number	10/611,598
				Filing Date	June 30, 2003
				First Named Inventor	van Bree, Johannes B.M.M.
				Art Unit	unassigned
Sheet	1	of	3	Examiner Name	unassigned
				Attorney Docket Number	16994G-012730US

U.S. PATENT DOCUMENTS+					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A1	US-5,356,804	10-18-1994	Desnick et al.	
	A2	US-5,565,362	10-15-1996	Rosen	
	A3	US-6,118,045	09-12-2000	Reuser et al.	

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
	B1	PCT	WO 93/25567	A	12-23-1993			<input type="checkbox"/>
	B2	PCT	WO 97/05571	A2	02-20-1997			<input type="checkbox"/>

Examiner Signature		Date Considered	11-23-05
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Sheet	2	of	3	Attorney Docket Number	16994G-012730US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	C1	Barnes, Alison K. & Wynn, Colin H. "Homology of Lysosomal Enzymes and Related Proteins: Prediction of Posttranslational Modification Site Including Phosphorylation of Mannose and Potential Epitopic and Substrate Binding Sites in the α - and β -Subunits of Hexosaminidases, α -Glucosidase, and Rabbit and Human Isomaltase" <i>Proteins: Structure, Function, and Genetics</i> , 1988, Vol.4, pp.182-189.	
	C2	Belen'kii, D.M. et al. "Purification and Properties of Acid α -Glucosidase (γ -Amylase) from Human Liver." Translated from: <i>Biokhimiya</i> , Sept-Oct 1975, 40 (5) pp. 927-933.	
	C3	Bijvoet, Agnes G. A. et al., "Expression of cDNA-Encoded Human Acid α -Glucosidase in milk of Transgenic Mice," <i>Biochimica and Biophysica Acta</i> , Volume 1308, 1996, pp. 93-96.	
	C4	Bresciani, Roberto et al. "Lysosomal acid phosphatase is not involved in the dephosphorylation of mannose 6-phosphate containing lysosomal proteins." <i>Eur. J. of Cell Biol.</i> June 1992, Vol. 58, No. 1, pages 57-61.	
	C5	de Barsey et al. "Enzyme Replacement in Pompe Disease: an Attempt with Purified Human Acid Alpha Glucosidase", <i>Birth Defects Original Article Series</i> , 9 (2) pp. 184-190 March 1973.	
	C6	Hoefsloot, Lies H. et al., "Expression and Routeing of Human Lysosomal α -Glucosidase in Transiently Transfected Mammalian Cells," <i>Biochemical Journal</i> , 1990, Volume 272, pp. 485-492.	
	C7	Houdebine, Louis-Marie "Production of pharmaceutical proteins from transgenic animals." <i>J. of Biotech.</i> , 1994, Vol. 34, pages 269-287, Elsevier Publishing.	
	C8	Kichuchi et al., "Clinical and Metabolic Correction of Pompe Disease by Enzyme Therapy in Acid Maltase-Deficient Quail", <i>J. Clin. Invest.</i> , 101 (4) pp. 827-833, February 1998.	
	C9	Minamiura, Noshi et al. "Identity of α -Glucosidase of Human Kidney with Urine F-1 α -Glucosidase." <i>J. Biochemistry</i> , 1982, Vol. 91, pages 809-816.	
	C10	Obara, Yoshiaki et al. "Mutual relationship between milk components and lysosome enzymatic activity in abnormal milk." <i>Japanese Journal of Veterinary Science</i> , 1983, Vol. 45, No. 2, pages 203-208.	
	C11	Oberkotter, Linda V. et al. "N-acetyl- β -hexosaminidase activity in human breast milk." <i>International Journal of Biochemistry</i> , 1982, Vol. 14, No. 2, pages 151-154.	
	C12	Platenburg Gerard J. et al., "Expression of Human Lactoferrin in Milk of Transgenic Mice," <i>Transgenic Research</i> , 1994, Volume 3, pp. 99-108.	
	C13	Rochefort, Henri et al., "The Estrogen-Regulated 52K-Cathepsin-D in Breast Cancer: From Biology to Clinical Applications," <i>Nuclear Medicine and Biology</i> , 1987, Volume 14, No. 4, pp. 377-384.	
	C14	Van der Ploeg, A. T. et al., "Intravenous Administration of Phosphorylated Acid α -Glucosidase Leads to Uptake of Enzyme in Heart and Skeletal Muscle of Mice," <i>The Journal of Clinical Investigation</i> , February 1991, Volume 87, No. 2, pp. 513-518.	

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	C15	Van Hove et al., Purification of Recombinant Human Precursor Acid Alpha Glucosidase, Biochemistry and Molecular Biology International, 43 (3) pp. 613-623, October 1997.	

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